Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(("4605452") or ("5682747") or ("5843586")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:33

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3079	(428/680 or 416/223R or 29/889).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:34
L2	613	1 and (turbine or combustor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:35
L3	0	2 and stress WITH principal WITH direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:36
L4	4	2 and modulus WITH direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:38
L5	1	4 and stress WITH direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:39
L6	3	2 and thermal ADJ mechanical WITH stress	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:42

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	249931	turbine or combustor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:43
L2	42	1 and stress WITH principal WITH direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:44
L3	1	2 and modulus WITH direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:46
L4	12	2 and single ADJ crystal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:09
L5	0	4 and (stress WITH modulus WITH direction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:47

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Inventor Name Search Result

Your Search was:

Last Name = SCHLICHTING
First Name = KEVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11158946	Not Issued	030	06/21/2005	DISPERSION STRENGTHENED RARE EARTH STABILIZED ZIRCONIA	SCHLICHTING, KEVIN W.
10968322	Not Issued	030	10/18/2004	THERMAL BARRIER COATING	SCHLICHTING, KEVIN W.
10903166	Not Issued	030	07/30/2004	DISPERSION STRENGTHENED RARE EARTH STABILIZED ZIRCONIA	SCHLICHTING, KEVINQ W.
10853039	Not Issued	030	05/25/2004	PROBES FOR ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY	SCHLICHTING, KEVIN WALTER
10840471	Not Issued	030	05/06/2004	INTEGRATED CERAMIC/METALLIC COMPONENTS AND METHODS OF MAKING SAME	SCHLICHTING, KEVIN WALTER
10821091	Not Issued	071	04/08/2004	SINGLE CRYSTAL COMBUSTOR PANELS HAVING CONTROLLED CRYSTALLOGRAPHIC ORIENTATION	SCHLICHTING, KEVIN W.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = CETEL
First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60560287	Not Issued	159	04/07/2004	OXIDATION RESISTANT SUPERALLOY AND ARTICLE	CETEL, ALAN D.
60089152	Not Issued	159	06/12/1998	SURFACE PREPARATION PROCESS FOR DEPOSITION OF CERAMIC COATING	CETEL, ALAN D.
11170052	Not Issued	020	06/28/2005	HIGH STRENGTH, HOT CORROSION AND OXIDATION RESISTANT, EQUIAXED NICKEL BASE SUPERALLOY AND ARTICLES AND METHOD OF MAKING	CETEL, ALAN D.
11089392	Not Issued	030	03/24/2005	OXIDATION RESISTANT SUPERALLOY AND ARTICLE	CETEL, ALAN D.
10821091	Not Issued	071	04/08/2004	SINGLE CRYSTAL COMBUSTOR PANELS HAVING CONTROLLED CRYSTALLOGRAPHIC ORIENTATION	CETEL, ALAN D.
10791421	Not Issued	030	03/02/2004	HIGH MODULUS METALLIC COMPONENT FOR HIGH VIBRATORY OPERATION	CETEL, ALAN D.
10315704	Not Issued	061	12/10/2002	HIGH STRENGTH, HOT CORROSION AND OXIDATION RESISTANT, EQUIAXED NICKEL BASE SUPERALLOY AND ARTICLES AND METHOD OF MAKING	CETEL, ALAN D.
10094702	6725540	150	03/09/2002	METHOD FOR REPAIRING TURBINE ENGINE COMPONENTS	CETEL, ALAN D.
10059518	Not Issued	161	01/29/2002	METHODS OF PROVIDING ARTICLE WITH CORROSION RESISTANT COATING AND COATED ARTICLE	CETEL, ALAN DAVID

10023565	Not Issued	120	12/18/2001	HIGH STRENGTH HOT CORROSION AND OXIDATION RESISTANT, DIRECTIONALLY SOLIDIFIED NICKEL BASE SUPERALLOY AND ARTICLES	CETEL, ALAN D.
09742820	Not Issued	161	12/20/2000	METHOD FOR IMPROVING CORROSION AND STRESS CORROSION RESISTANCE OF A SUPERALLOY ARTICLE	CETEL, ALAN D.
09736545	Not Issued	161	12/13/2000	METHODS OF PROVIDING ARTICLE WITH CORROSION RESISTANT COATING AND COATED ARTICLE	CETEL, ALAN DAVID
09736074	Not Issued	161	12/13/2000	METHODS OF PROVIDING ARTICLE WITH CORROSION RESISTANT COATING AND COATED ARTICLE	CETEL, ALAN DAVID
09699945	Not Issued	161	10/30/2000	LOW DENSITY OXIDATION RESISTANT SUPERALLOY MATERIALS CAPABLE OF THERMAL BARRIER COATING RETENTION WITHOUT A BOND COAT	CETEL, ALAN D.
09516677	6355117	150	03/01/2000	NICKEL BASE SUPERALLOY SINGLE CRYSTAL ARTICLES WITH IMPROVED PERFORMANCE IN AIR AND HYDROGEN	CETEL, ALAN D.
09468389	6270318	150	12/20/1999	ARTICLE HAVING CORROSION RESISTANT COATING	CETEL, ALAN DAVID
09467516	6435830	150	12/20/1999	ARTICLE HAVING CORROSION RESISTANT COATING	CETEL, ALAN DAVID
09467202	Not Issued	161	12/20/1999	METHODS OF IMPROVING DURABILITY OF GAS TURBINE ENGINE COMPONENTS	CETEL, ALAN DAVID
09274127	6805750	150	03/23/1999	SURFACE PREPARATION PROCESS FOR DEPOSITION OF CERAMIC COATING	CETEL, ALAN D.
09034594	Not Issued	161	03/04/1998	NICKEL BASE SUPERALLOY SINGLE CRYSTAL ARTICLES WITH IMPROVED PERFORMANCE IN AIR AND HYDROGEN	CETEL, ALAN D.
08962899	6054096	150	11/03/1997	STABLE HEAT TREATABLE NICKEL SUPERALLOY SINGLE CRYSTAL ARTICLES AND	CETEL, ALAN D.

				COMPOSITIONS	
08763916	6007645	150	12/11/1996	ADVANCED HIGH STRENGTH, HIGHLY OXIDATION RESISTANT SINGLE CRYSTAL SUPERALLOY COMPOSITIONS HAVING LOW CHROMIUM CONTENT	CETEL, ALAN D.
08219559	5451142	150	03/29/1994	TURBINE ENGINE BLADE HAVING A ZONE OF FINE GRAINS OF A HIGH STRENGTH COMPOSITION AT THE BLADE ROOT SURFACE	CETEL, ALAN
07371445	Not Issued	168	06/14/1989	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITIONS OF YTTRIUM AND HAFNIUM	CETEL, ALAN D.
07147463	Not Issued	166	01/25/1988	STABLE HEAT TREATABLE NICKEL SUPERALLOY SINGLE CRYSTAL ARTICLES AND COMPOSITIONS	CETEL, ALAN D.
07132620	Not Issued	166	12/03/1987	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITIONS OF YTTRIUM AND HAFNIUM	CETEL, ALAN D.
06815608	5068084	150	01/02/1986	COLUMNAR GRAIN SUPERALLOY ARTICLES	CETEL, ALAN D.
06788893	Not Issued	168	08/14/1985	STABLE HEAT TREATABLE NICKEL SUPERALLOY SINGLE CRYSTAL ARTICLES AND COMPOSITIONS	CETEL, ALAN D.
06743138	4719080	150	06/10/1985	ADVANCED HIGH STRENGTH SINGLE CRYSTAL SUPERALLOY COMPOSITIONS	CETEL, ALAN D.
06565491	Not Issued	166	12/27/1983	ENHANCED OXIDATION RESISTANCE FOR SUPERALLOY ARTICLES THROUGH ADDITION OF YTTRIUM AND HAFNIUM	CETEL, ALAN D.
06453202	Not Issued	161	12/27/1982	STABLE HEAT TREATABLE NICKEL SUPERALLOY SINGLE CRYSTAL ARTICLES AND COMPOSITIONS	CETEL, ALAN D.
06351799	Not	163	02/24/1982	NICKEL-BASE SUPERALLOY	CETEL, ALAN D.

	Issued			HAVING IMPROVED HEAT TREATMENT RANGE	
06301801	4402772	150	09/14/1981	SUPERALLOY SINGLE CRYSTAL ARTICLES	CETEL, ALAN D.

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Inventor Name Search Result

Your Search was:

Last Name = MURRAY
First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60506403	Not Issued	159	09/26/2003	UROLOGY CATHETER	MURRAY, STEPHEN
60199624	Not Issued	159	04/25/2000	MURRAY INFORMATION DISSEMINATION AND ANTI-REDUNDANCY SYSTEM	MURRAY, STEPHEN LYNCH
29226332	Not Issued	030	03/28/2005	WALL MOUNTABLE SUPPORT	MURRAY, STEPHEN G.
29226331	Not Issued	030	03/28/2005	FITTING ESCUTCHEON	MURRAY, STEPHEN G.
11144955	Not Issued	019	06/03/2005	REFRIGERATOR FOR STORING VIALS AND CARTRIDGE FOR USE IN THE SAME	MURRAY, STEPHEN
10951178	Not Issued	020	09/27/2004	UROLOGY CATHETER	MURRAY, STEPHEN
10932095	Not Issued	030	09/02/2004	SUPER COMPRESSED DETONATION METHOD AND DEVICE TO EFFECT SUCH DETONATION	MURRAY, STEPHEN BURKE
10926476	Not Issued	041	08/26/2004	INVESTMENT CASTING CORE METHODS	MURRAY, STEPHEN D.
10867230	Not Issued	030	06/14/2004	INVESTMENT CASTING	MURRAY, STEPHEN D.
10825396	Not Issued	095	04/15/2004	METHODS FOR MANUFACTURING INVESTMENT CASTING SHELLS	MURRAY, STEPHEN D.
10821091	Not Issued	071	04/08/2004	SINGLE CRYSTAL COMBUSTOR PANELS HAVING CONTROLLED CRYSTALLOGRAPHIC ORIENTATION	MURRAY, STEPHEN D.
10809072	Not	041	03/25/2004	SINGLE CRYSTAL	MURRAY,

	Issued			INVESTMENT CAST COMPONENTS AND METHODS OF MAKING SAME	STEPHEN DOUGLAS
10793777	Not Issued	030	03/08/2004	SUPER COMPRESSED DETONATION METHOD AND DEVICE TO EFFECT SUCH DETONATION	MURRAY, STEPHEN BURKE
10741710	6929054	150	12/19/2003	INVESTMENT CASTING CORES	MURRAY, STEPHEN D.
10729333	Not Issued	092	12/05/2003	SHELLING APPARATUS AND METHODS FOR INVESTMENT CASTING	MURRAY, STEPHEN D.
10687231	Not Issued	041	10/16/2003	REFRACTORY METAL CORE WALL THICKNESS CONTROL	MURRAY, STEPHEN D.
10685631	Not Issued	040	10/15/2003	REFRACTORY METAL CORE COATINGS	MURRAY, STEPHEN D.
10652643	Not Issued	061	08/28/2003	INVESTMENT CASTING	MURRAY, STEPHEN D.
10631605	Not Issued	061	07/31/2003	CORES FOR USE IN PRECISION INVESTMENT CASTING	MURRAY, STEPHEN DOUGLAS
10622373	Not Issued	030	07/18/2003	METHODS AND COMPOSITIONS FOR MODULATING AGONIST-INDUCED DOWNREGULATION OF G PROTEIN-COUPLED RECEPTORS	MURRAY, STEPHEN R.
10621954	Not Issued	030	07/17/2003	INTERNET-BASED HOUSING MARKET REPORT GENERATION TOOL	MURRAY, STEPHEN HOLMES
10459714	Not Issued	161	06/12/2003	SUPER COMPRESSED DETONATION METHOD AND DEVICE TO EFFECT SUCH DETONATION	MURRAY, STEPHEN BURKE
10432137	Not Issued	092	11/06/2003	CONTROL SYSTEM AND METHOD FOR A CONTINUOUSLY VARIABLE TRANSMISSION	MURRAY, STEPHEN WILLIAM
10001780	6637500	150	10/24/2001	CORES FOR USE IN PRECISION INVESTMENT CASTING	MURRAY, STEPHEN DOUGLAS
09466118	Not Issued	161	12/17/1999	METHOD OF LEACHING CORES IN SUPERALLOY CASTINGS	MURRAY, STEPHEN D.
09431595	Not	161	11/01/1999	MURRAY INFORMATION	MURRAY,

	Issued			DISSEMINATION AND ANTI-REDUNDANCY SYSTEM FOR IMPROVING AUCTION COORDINATION	STEPHEN LYNCH
09221293	6158957	150	12/23/1998	THERMAL BARRIER REMOVAL PROCESS	MURRAY, STEPHEN D.
08879291	5835976	150	06/19/1997	NON PRESSURIZED METHOD FOR HEAT EXCHANGER INTERNAL LEAK DETECTION	MURRAY, STEPHEN NEWTON
08786782	5820093	150	01/21/1997	UNIVERSAL UTILITY MOUNT FOR MOVING VEHICLE	MURRAY, STEPHEN C.
08309081	5593165	250	09/20/1994	CIRCUMFERENTIAL FLOW CHANNEL FOR CARBON SEAL RUNNER COOLING	MURRAY, STEPHEN G.
08279405	Not Issued	169	07/25/1994	?	MURRAY, STEPHEN S
08236145	5396387	150	05/02/1994	AIR BEARING MAGNETIC HEAD SLIDERS	MURRAY, STEPHEN S.
08132832	5406432	150	10/07/1993	AIR BEARING MAGNETIC HEAD SLIDERS WITH SEPARATE CENTER RAIL SEGMENTS	MURRAY, STEPHEN S.
08117484	5353180	150	09/07/1993	AIR BEARING MAGNETIC SLIDER WITH WISHBONE-SHAPED RAILS	MURRAY, STEPHEN S.
08024476	Not Issued	166	03/01/1993	AIR BEARING MAGNETIC HEAD SLIDERS	MURRAY, STEPHEN S.
07982853	Not Issued	166	11/30/1992	AIR BEARING MAGNETIC HEAD SLIDERS	MURRAY, STEPHEN S.
07946228	5317866	150	09/18/1992	FREE-FLYING TUBULAR VEHICLE	MURRAY, STEPHEN B.
07926033	5299081	150	08/05/1992	MAGNETIC HEAD SUSPENSION ASSEMBLY	MURRAY, STEPHEN S.
07905675	Not Issued	168	06/29/1992	AIR BEARING MAGNETIC HEAD SLIDER	MURRAY, STEPHEN S.
07904033	5327310	150	06/25/1992	THIN FILM CONTACT RECORDING HEAD	MURRAY, STEPHEN S.
07874105	5253585	150	04/27/1992	EXPLOSIVE PIPE CRIMPING METHOD AND DEVICES	MURRAY, STEPHEN B.
07783467	5119905	150	10/28/1991	ACCESSORY DRIVE SPLINE LUBRICATION SYSTEM FOR A TURBINE ENGINE REDUCTION GEAR BOX	MURRAY, STEPHEN G.
07553811	5168123	150	07/19/1990	CHEMICAL INITIATION OF	MURRAY,

				DETONATION IN FUEL-AIR EXPLOSIVE CLOUDS	STEPHEN B.
07389747	4967636	250	08/04/1989	FUEL-AIR LINE-CHARGE ORDNANCE NEUTRALIZER	MURRAY, STEPHEN B.
07387155	Not Issued	161	07/31/1989	DISK DRIVE WITH HEAD SLIDER HAVING SUBSTANTIALLY CONSTANT FLYING HEIGHT	MURRAY, STEPHEN S.
07331781	4917218	150	04/03/1989	SECONDARY OIL SYSTEM FOR GAS TURBINE ENGINE	MURRAY, STEPHEN G.
07222470	4856273	150	07/21/1988	SECONDARY OIL SYSTEM FOR GAS TURBINE ENGINE	MURRAY, STEPHEN G.
06162931	4355507	150	06/25/1980	SYSTEM FOR INFRARED EMISSION SUPPRESSION (SIRES)	MURRAY, STEPHEN B.

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Inventor Name Search Result

Your Search was:

Last Name = MARCIN
First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60401017	Not Issued	159	08/02/2002	METHOD FOR ULTRA-HIGH DENSITY MASS-INTERCONNECTION OF TEMPERATURE SENSITIVE ELECTRONIC DEVICES	MARCINIEC, JOHN
60299634	Not Issued	159	06/20/2001	ULTRASOUND ARRAYS	MARCINIEC, JOHN
60232947	Not Issued	159	09/15/2000	INCREASING FRAME RATE OF COLOR VIDEO CAMERA FOR FILM ORIGINATION	MARCINKA, JOHN W.
60114167	Not Issued	159	12/23/1998	METHOD OF MAKING DIE CAST ARTICLES OF HIGH MELTING TEMPERATURE OR REACTIVE MATERIALS	MARCIN JR., JOHN JOSEPH
60113755	Not Issued	159	12/23/1998	DIE CAST NICKEL BASE SUPERALLOY ARTICLES	MARCIN JR., JOHN JOSEPH
60113569	Not Issued	159	12/23/1998	HEAT TREATMENT FOR DIE CAST SUPERALLOY ARTICLES	MARCIN, JOHN JOSEPH
60113566	Not Issued	159	12/23/1998	APPARATUS FOR DIE CASTING MATERIAL HAVING A HIGH MELTING TEMPERATURE	MARCIN JR., JOHN JOSEPH
10903294	Not Issued	020	07/30/2004	INVESTMENT CASTING	MARCIN, JOHN J.
10821091	Not Issued	071	04/08/2004	SINGLE CRYSTAL COMBUSTOR PANELS HAVING CONTROLLED CRYSTALLOGRAPHIC ORIENTATION	MARCIN, JOHN J.
10809072	Not Issued	041	03/25/2004	SINGLE CRYSTAL INVESTMENT CAST COMPONENTS AND	MARCIN, JOHN JOSEPH

				METHODS OF MAKING SAME	
10729333	Not Issued	092	12/05/2003	SHELLING APPARATUS AND METHODS FOR INVESTMENT CASTING	MARCIN, JOHN J.
10685631	Not Issued	040	10/15/2003	REFRACTORY METAL CORE COATINGS	MARCIN, JOHN J.
10670521	Not Issued	071	09/26/2003	SPRAY BOOTH	MARCINKOWSKI, JOHN
10631605	Not Issued	061	07/31/2003	CORES FOR USE IN PRECISION INVESTMENT CASTING	MARCIN, JOHN JOSEPH
10310230	6675600	150	12/05/2002	THERMAL MISMATCH COMPENSATION TECHNIQUE FOR INTEGRATED CIRCUIT ASSEMBLIES	MARCINIEC, JOHN W.
10284999	6716669	150	10/31/2002	HIGH-DENSITY INTERCONNECTION OF TEMPERATURE SENSITIVE ELECTRONIC DEVICES	MARCINIEC, JOHN W.
10094851	6589180	150	03/08/2002	ACOUSTICAL ARRAY WITH MULTILAYER SUBSTRATE INTEGRATED CIRCUITS	MARCINIEC, JOHN
10001780	6637500	150	10/24/2001	CORES FOR USE IN PRECISION INVESTMENT CASTING	MARCIN, JOHN JOSEPH
09954969	Not Issued	061	09/17/2001	COLOR VIDEO CAMERA METHOD AND APPARATUS FOR FILM ORIGINATION	MARCINKA, JOHN W.
09868738	Not Issued	161	01/03/2002	DIE CASTING OF HIGH TEMPERATURE MATERIAL	MARCIN, JR., JOHN J.
09639209	Not Issued	161	08/15/2000	HEAT TREATMENT FOR DIE CAST SUPERALLOY ARTICLES	MARCIN, JOHN JOSEPH
09460585	Not Issued	161	12/14/1999	HEAT TREATMENT FOR DIE CAST SUPERALLOY ARTICLES	MARCIN, JOHN JOSEPH
09456972	Not Issued	161	12/07/1999	DIE CAST NICKEL BASE SUPERALLOY ARTICLES	MARCIN JR., JOHN JOSEPH
09452308	Not Issued	161	12/01/1999	APPARATUS FOR DIE CASTING MATERIAL HAVING A HIGH MELTING TEMPERATURE	MARCIN, JOHN JOSEPH

09221293	6158957	150	12/23/1998	THERMAL BARRIER REMOVAL PROCESS	MARCIN, JOHN J.
09124172	6063030	150	07/28/1998	PC BASED ULTRASOUND DEVICE WITH VIRTUAL CONTROL USER INTERFACE	MARCINKA, JOHN W.
08976239	6103402	150	11/21/1997	CRACK FREE METALLIC ARTICLES	MARCIN, JOHN JOSEPH
08975810	Not Issued	161	11/21/1997	METHOD OF REPAIRING SINGLE CRYSTAL METALLIC ARTICLES	MARCIN, JOHN JOSEPH
08969019	Not Issued	161	11/12/1997	PC BASED ULTRASOUND DEVICE WITH VIRTUAL CONTROL USER INTERFACE	MARCINKA, JOHN W.
08798797	Not Issued	166	02/12/1997	PC BASED ULTRASOUND DEVICE WITH VIRTUAL CONTROL USER INTERFACE	MARCINKA, JOHN W.
08620589	5900170	150	03/22/1996	CONTAINERLESS METHOD OF PRODUCING CRACK FREE METALLIC ARTICLES BY ENERGY BEAM DEPOSITION WITH REDUCED POWER DENSITY	MARCIN, JOHN J.
08620588	5914059	150	03/22/1996	METHOD OF REPAIRING METALLIC ARTICLE BY ENERGY BEAM DEPOSITION WITH REDUCED POWER DENSITY	MARCIN, JOHN J.
08432335	Not Issued	161	05/01/1995	CONTAINERLESS METHOD OF PRODUCING CRACK FREE METALLIC ARTICLES	MARCIN, JOHN J.
08431814	Not Issued	161	05/01/1995	METHOD OF REPAIRING SINGLE CRYSTAL METALLIC ARTICLES	MARCIN,, JOHN J.
08345662	Not Issued	166	11/28/1994	PC BASED ULTRASOUND DEVICE WITH VIRTUAL CONTROL USER INTERFACE	MARCINKA, JOHN W.
08079284	5448676	150	06/21/1993	AN ELECTRO-OPTICAL CONTACT COUPLING	MARCIN, JOHN J.
07478146	5062963	150	02/07/1990	METHOD AND APPARATUS	MARCINKOWSKI,

				FOR REMOVING SLUDGE FROM A SPRAY BOOTH	JOHN
07455589	Not Issued	161	12/22/1989	HYBRID INTERCONNECTED FOCAL PLANE IR SENSOR	MARCINIEC, JOHN W.
07450446	Not Issued	164	12/14/1989	STRUCTURE FOR IN BUMP BONDING OF HYBRID FOCAL PLANE ARRAY ASSEMBLIES	MARCINIEC, JOHN W.
06880603	4729799	150	06/30/1986	STRESS RELIEF OF SINGLE CRYSTAL SUPERALLOY ARTICLES	MARCIN, JOHN J.
06717799	4588620	150	03/29/1985	PARISON FOR MAKING MOLECULARLY ORIENTED PLASTIC BOTTLES	MARCINEK, JOHN A.
06641615	Not Issued	161	08/17/1984	METHOD FOR PROCESSING BACKSIDE ILLUMINATED FOCAL PLANE DETECTOR ASSEMBLY	MARCINIEC, JOHN W.
06567517	4521369	150	01/03/1984	METHOD OF MAKING MOLECULARLY ORIENTED PLASTIC BOTTLES	MARCINEK, JOHN A.
06430253	4564928	150	09/30/1982	GRAPHICAL DATA APPARATUS	MARCINKA, JOHN W.
06056426	4432530	150	07/10/1979	MOLD-CORE ROD COMBINATION FOR FORMING AN INJECTION MOLDED PLASTIC PARISON	MARCINEK, JOHN A.

Inventor Search Completed: No Records to Display.

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